- PI 532874 origin: United States. cultivar: EVERGLADES 71.

 pedigree: Selection from El Salvador (PI 207883). other

 id: BG 52-71. remarks: Plants short day flowering,

 producing a fiber crop in 90-100 days in everglade peat.

 Highly adaptable to mechanical harvesting. Superior

 self-defoliating habit. Stems green, tinged with pink.

 Leaves deeply lobed. Growth rate rapid. Seed production

 best in South Florida. Seed yield and stem (fiber) yield

 higher then for Everglades 41, especially in fumigated

 soils. No known resistance to Sclerotium rolfsii.

 disease resistance: Anthracnose (Colletotrichum hibisci).

 some tolerance to a root disease-nematode complex.

 Annual. Cultivar. Seed.
- PI 532875 to 532890. Sorghum bicolor (L.) Moench POACEAE Sorghum

Donated by: Atkins, R.E., Dept. of Agronomy, Iowa State University, Ames, Iowa, United States. remarks: Released by the Iowa Agric. and Home Economics Exp. Station in 1982. Received April 24, 1989.

- PI 532875 donor id: IAl. origin: United States. pedigree:
 Redbine-58/NB9040. other id: PL-74. source: Lit
 ref:Crop Sci.22:1280.1982. group: CSR-SORGHUM. other
 id: 80A1339. other id: NSSL 167193. remarks: Plant
 height medium-short. Maturity medium. Panicles medium
 compact. Awned. Glumes sienna colored. Seeds dark red.
 Fertility restorer line with good combining ability for
 yield. Breeding Material. Seed.
- PI 532876 donor id: IA2. origin: United States. pedigree:

 KS24/3/CK60/Redlan/2/TX7078. other id: PL-75. source:

 Lit ref:Crop Sci.22:1280.1982. group: CSR-SORGHUM.

 other id: 80A1342. other id: NSSL 167194. remarks:

 Plant height medium. Maturity medium. Panciles medium open. Awned. Glumes mahogany colored. Seeds orange.

 Fertility restorer line with good combining ability for yield. Breeding Material. Seed.